



**DEPARTMENT OF BUILDING SURVEYING
FACULTY OF ARCHITECTURE, PLANNING AND SURVEYING
UNIVERSITI TEKNOLOGI MARA**

**LABOUR MANAGEMENT OF CONSTRUCTION SITE
(LABOUR WELFARE)**

**This academic project is submitted in partial fulfillment of the
requirement for the Bachelor Of Building Surveying (Hons.)**


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**“I hereby declare that this academic project is the result of my
own research except for the quotation and summary which have
been acknowledged”**

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ABSTRACT

Construction site is a place specially prepared to carry out activities of a project. Construction site is a place that has the potential to occur any accident or minor accidents such as slipping or injury. To make sure labour management at construction site is carried out accordance to legal requirement or not, an assessment was conducted to five case studies in Kuala Lumpur and Shah Alam. To achieve the objectives, assessment is carried out by observing condition around the construction site, taking pictures and distributing questionnaire. Questionnaire provided in connection with occupational safety and welfare of workers on site. The findings are then stipulated based on the analysis or percentage of the total data obtained from the questionnaire distributed and finally the recommendation are made to the problems associated with the management aspects of workers on site.

ACKNOWLEDGEMENT

In the name of God, the most Gracious and the most Merciful

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CHAPTER 1

INTRODUCTION

1.1 Introduction

Construction industry in Malaysia can be assumed as an engine to the development and growth of the country's economy. It is proven by the implementation of “*Rancangan Malaysia Ke – 8*” where the development of infrastructure turn to be the main factor in supporting the growth of country's economy. As the main factor in rising up the country economy, the construction industry also contributes to the increasing of industry's accidents among the workers.

Based on report from Department of Safety and Health, the accident that of involve construction industry had been recorded 111 cases. From that statement, sixty are death cases and sometimes involving public people. It is clearly that safety at construction site still not satisfied. There are a lot of